

## **AMENDMENTS TO THE SPECIFICATION:**

On page 10 of the specification, replace paragraph [0036] with the following paragraph:

[0036] Referring to Figure 9, a method of controlling shade speed for each of roller shades 10, 12 is illustrated schematically. For simplicity, only roller shade 10 will be included in the following description, it being understood that controlling shade speed for roller shade 12 would be accomplished in the same manner. As described above, linear speed at a point of a rotating member depends on the distance between the point and the rotational axis for the member. For a roller tube, linear speed at the tube outer surface is related to rotational speed according to the equation:

$$\text{Linear speed} = \text{rotational speed} \times \text{outer tube } \underline{\text{radius}} \text{ circumference}$$